

Exhibit E

Glass Compositions NA-35, AN-100, OA-10, and OA-21

Composition (mol%) <sup>1</sup>	NA-35	AN-100	OA-10	OA-21
SiO <sub>2</sub>	67.5	64.3	67.6	68.8
Al <sub>2</sub> O <sub>3</sub>	10.2	11.9	10.4	10.7
B <sub>2</sub> O <sub>3</sub>	10.3	8.0	9.41	9.69
MgO	0.96	5.09	0.02	0.09
CaO	5.81	4.43	6.56	9.4
SrO	2.09	5.26	4.08	0.68
BaO	2.81	0.08	1.19	0.23

Glass Properties				
CTE (x10 <sup>-7</sup> /°C; 0-300°C) <sup>2</sup>	36.5	36.5	37.5	32.4
Density (gm/cm <sup>3</sup> )	2.482	2.499	2.496	2.382
Liquidus Temp. (°C)	1070	1130	1095	1110
Liquidus Visc. (poise)	853,000	154,000	550,000	738,000

<sup>1</sup> Fining agents and other minor components have not been listed for these glasses, and thus the sums of the mol% values are slightly less than 100%. The same applies to the composition of Corning's Glass Composition No. 1733 set forth in Table 3 of the November 25<sup>th</sup> IDS.

<sup>2</sup> The CTE values of Tables 2 and 3 of the November 25<sup>th</sup> IDS are also for the 0-300°C temperature range.